

### **AMENDMENTS TO THE SPECIFICATION**

Please amend paragraph [0041] of Applicant's published application as follows:

[0041] The unit of measure in Table 1 relates to voltage, where the detected voltage ranges from 0-5V and where 5V corresponds to a value of 256. As illustrated in Table 1, when the number of towels is 2, the load is very small. Therefore, it is normal that the detected value is about 237. However, the detected value may be values such as 220, 232 and 218 that are less than 238 ~~according~~ which correspond to spreading states of the towels. Even in this case, it is not determined that there is no towel but there is a load. Therefore, since the drying process must be performed even for the minimum load, after the dryer is operated for a minimum operation time, the point of the drying ending time can be determined according to the drying course and degree of the dryness that are selected by the user.